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L26: Entry 1 of 1

File: DWPI

Jan 28, 1983

DERWENT-ACC-NO: 1983-D2369K

DERWENT-WEEK: 198310

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TITLE: Side wall for transport hopper - has interlocking hollow rectangular profiles forming smooth inner wall

INVENTOR: SCHALL, H

PATENT-ASSIGNEE:

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CODE

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PRIORITY-DATA: 1981DE-0021689 (July 23, 1981)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>FR 2510061 A</u>	January 28, 1983	N/A	016	N/A

INT-CL (IPC): B62D 33/02

ABSTRACTED-PUB-NO: FR 2510061A

BASIC-ABSTRACT:

The side wall is for a transport hopper which has a smooth continuous inner surface. It is formed from hollow sections. It has two elongate hollow profiles (1-3) with a rectangular cross-section which interengage when in position. The engaging interlock has a snap connecting lip (7) on the outer face (16) of the hopper with a stop (8) on the inner face (13).

The lip can be formed with a longitudinal groove (11) at an angle and with a longitudinal bulge on the outer side.

CHOSEN-DRAWING: Dwg.6/7

TITLE-TERMS: SIDE WALL TRANSPORT HOPPER INTERLOCKING HOLLOW RECTANGLE PROFILE FORMING SMOOTH INNER WALL

DERWENT-CLASS: Q22

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1983-042317